ME CETYED JUN 1 3 2006

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MASSACHUSETTS DEP/DIVISION OF WATER SUPPLY RADIONUCLIDE REPORT (FORM #6.2)

I. PWS INFORMATION					
1.PWS ID# <u>1 1 9 1 0 0 0</u> 2. City/Town:			Monson	DIMO OLE - / - le - le	THE NE
3.PWS Name: Monson Water & Sewer E				4. PWS Class (circle one): COM, NTNC, NC	
5.DEP Source Code/Location ID		6. Sample Location		7. Date Collected	8. Collected by
1191000-10009		Bunyan Raod Wells Combined		5/2/06	Jalbert
9.Routine [X] Notes:	Special []	(explain below)			
II. LABORATORY ANAL	YTICAL INFORMA	ATION			-
Lab Name: STL WESTFIELD			Lab Cert.#: MA-014		
Subcontracted? (Y,			Lab Sample ID#: 360-3081-1		
Sub. Lab Name:	h, Inc.				
Sample Preservative Used, If Any:					
Composite? (Y/N) N If Y, list the dates of the composited samples:					
Notes:					
	Decult	<u> </u>	Detection	Amalutiani	Data
	Result (pCi/L)	MCL	Limit	Analytical Method	Date Analyzed
			(pCi/L)	+	
Gross Alpha Activity	0.4(+-1.2)	15 pCi/L	1.1	900.0	5/18/06
Radium - 226*].	5 pCi/L			
Radium - 228*	0.7(+-0.7)] 5 pc//L	0.6	EPA ra-05	5/31/06
Radon **					
AND for surface water systems serving >100,000 persons:					
Beta Particle Activity		4 mrems/yr			
Uranium					
* A gross alpha particle measuremer less than 5pCl per liter (95% confide ** Radon testing is optional unless sp	nce level).	radium - 226, 228 analysis	if the gross alpha is		
NOTE: If gross alpha activity exceeds 50 pCi/L, analysis of the sample shall strontium - 89, cesium - 134, iodine -	I be performed to identify the	_			
Laboratory Director Signatu	ire and Date	Josephi	2. Church	f-Sportlarthan	n blistop
Attention: Mail TWO copies of this rep of receipt of results and no					
Unless you are specifically instruct be performed at a DEP approved local					
FOR DEP/DWS USE ONLY: PLEASE INITIAL & DATE AS COMPLETED					

Data Entered into WQTS:

Accepted:

Comments:

Disapproved: